

**TOWNSEND
and
TOWNSEND
and
CREW
LLP**

San Francisco, California
Tel 415 576-0200

Palo Alto

Walnut Creek, California
Tel 925 472-5000

379 Lytton Avenue
Palo Alto
California 94301-1431
Tel 650-326-2400
Fax 650-326-2422

San Diego, California
Tel 858 350-6100

Denver, Colorado
Tel 303 571-4000

Seattle, Washington
Tel 206 467-9600

10661154

FACSIMILE COVER SHEET

Date: July 01, 2004	Client & Matter Number: 16869K-093800us	No. Pages (including this one): 2
To: Office of Initial Patent Examination US Patent and Trademark Office	At Fax Number: 703-305-9822	Confirmation Phone Number:

From: Roger Hylton

(5274)

Message: Please find attached a copy of the Return Postcard acknowledging receipt of a new patent application. The card includes the label assigning serial number 10/661,154 to the new application.

We have not yet received an Official Filing Receipt for this application and I was unable to look up this application in the PAIR database (customer number 20350).

Can you please provide a current status on the this application and if the filing receipt has issued or when we can expect the filing receipt.

Thank you,


Roger Hylton

registration number 50,866

Original Will:	BE SENT BY MAIL	BE SENT BY FEDEX/OVERNIGHT COURIER	BE SENT BY MESSENGER	X	NOT BE SENT
----------------	-----------------	------------------------------------	----------------------	---	-------------

Faxed: Return to: Roger Hylton - (5274)

If you have problems with reception please call Fax Services at extension 5565

Important

This message is intended only for the use of the individual or entity to which it is addressed and may contain information that is privileged, confidential, and/or exempt from disclosure by applicable law or court order. If the reader of this message is not the intended recipient, or the employee or agent responsible for delivering the message to the intended recipient, you are hereby notified that any dissemination, distribution, or copying of this communication is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone and return the original message to us at the above address via the United States Postal Service. Thank you.

60252652 v1

PATENT APPLICATION
FILING ACKNOWLEDGMENT

60038218 v1

Mailed:	September 12, 2003	Express Mail	EV346924141US
File No.:	16869K-093800		RCC:mks
Inventor(s)	Masataka INNAN, et al		
Title:	Storage System, and Method for Controlling the Same		

- Utility Patent Application Transmittal
- Fee Transmittal (x2)
- Application Data Sheet
- Patent specification (39 pages)
- Formal drawings (9 sheets)
- Information Disclosure Statement; Form PTO/SB/08A with 1 reference(s)

00746 U.S. PTO

10/661154



09/12/03

Please stamp the date of receipt of the enclosed documents and return this card to addressee.



EV 346924141 US

Customer Copy
Label 114 June 2002



UNITED STATES POSTAL SERVICE®
DELIVERY (POSTAL USE ONLY)

Date in		Date of Delivery		Flat Rate Envelope		Postage		Return Receipt Fee		COD Fee		Insurance Fee		Total Postage & Fees	
9/12/03		9/15		First Class		\$17.81		\$17.81						\$17.81	
Time in		Time of Delivery		Delivery Method		Delivery Time		Delivery Signature		Delivery Signature		Delivery Signature		Delivery Signature	
10:00 AM		10:00 AM		First Class		10:00 AM									
Weight		Weight		Weight		Weight		Weight		Weight		Weight		Weight	
14.4		14.4		14.4		14.4		14.4		14.4		14.4		14.4	
No Delivery		No Delivery		No Delivery		No Delivery		No Delivery		No Delivery		No Delivery		No Delivery	
No Delivery		No Delivery		No Delivery		No Delivery		No Delivery		No Delivery		No Delivery		No Delivery	
No Delivery		No Delivery		No Delivery		No Delivery		No Delivery		No Delivery		No Delivery		No Delivery	

FROM: PLEASE PRINT	PHONE
TOWNSEND TOWNSEND & CREW LLP	650 326 2400
379 LYATON AVE	
PALO ALTO	
CA 94301-1431	

TO: PLEASE PRINT	PHONE
MAIL STOP PATENT APPLICATION	
COMMISSIONER FOR PATENTS	
PC BOX 1450	
ALEXANDRIA	
VA 22314-1450	

16869K-093800 RCC/mks

PRESS HARD.

Use only shipping 2 copies.

FOR PICKUP OR TRACKING CALL 1-800-222-1811 www.usps.com

BEST AVAILABLE COPY